I CLAIM

1. A grass grooming brush arrangement which can be coupled with a propelling vehicle and which comprises:

a central main frame carrying a set of brushes;

a pair of wing frames each mounted on an adjacent side of the main frame and carrying its own set of brushes;

a first adjustment device connecting each wing frame to the main frame for folding movement between an operative position and a raised transport position of reduced overall width of the apparatus;

a supporting wheel set arranged to support the main frame;

a second adjustment device mounting the wheel set on the main frame for movement between a ground engaging transport position of the apparatus, and a raised position allowing the brush sets to carry out brushing operations on the ground; and

a driving device coupled with the first and second adjustment devices and operative to adjust the wheel set at the same time as the wing frames are adjusted.

2. Apparatus according to Claim 1, in which the driving device means comprises a single actuator.

3. Apparatus according to Claim 2, in which the actuator is coupled with the wheel set via a pivoting cradle mounted pivotally on the main frame, and is coupled with the wing frames via a tensile link.

4. Apparatus according to Claim 3, in which the tensile link comprises an arrangement of pulleys mounted on the frame of the apparatus and cables coupled at one end to an actuator rod, and coupled at their opposite end, to connections with the wing frames.

5. Apparatus according to claim 1, in which the main frame has transversely extending and longitudinally spaced support beams and, each provided with mounting

brackets, to enable a draw bar to be coupled with one or the other of the beams, depending upon the required pulling direction of the apparatus.